WHAT IS CLAIMED IS:

1. A keyboard comprising:

at least one keyboard foot coupled to an edge of the keyboard and being movable between an inclined position with the keyboard foot extending downward from the edge below a bottom of the keyboard and a neutral position with the keyboard foot disposed adjacent the edge above the bottom of the keyboard.

2. The keyboard of claim 1 wherein the keyboard foot is rotatably coupled to the edge of the keyboard by a hinge to rotate between the inclined position and the neutral position.

3. The keyboard of claim 1 wherein the edge is a rear edge of the keyboard.

4. The keyboard of claim 1 wherein the keyboard foot folds onto the edge of the keyboard in the neutral position.

5. The keyboard of claim 1 comprising a plurality of keyboard feet.

6. A keyboard comprising:

a keyboard module having a keyboard body; and

a preformed roller module fixedly attached to the keyboard body, the preformed roller module including a preformed roller module housing having a slot and a user-manipulable roller partially exposed through the slot, the preformed roller module housing including a rotational support to support the roller in rotation relative to the preformed roller module housing around a rotational axis of the roller, the roller module being operatively coupled with the keyboard module to interface with the keyboard module.

7. The keyboard of claim 6 wherein the preformed roller module housing includes a translational support to support the roller for movement in translation relative to the preformed roller module housing in a direction perpendicular to the rotational axis of the roller.

8. The keyboard of claim 7 further comprising a spring coupled between the translational support and the preformed roller module housing.

9. The keyboard of claim 8 wherein the preformed roller module includes a switch which is activated by moving the roller in translation to contact the switch.

10. The keyboard of claim 9 wherein the spring comprises a coiled spring which biases the translational support and the roller away from the switch.

11. The keyboard of claim 9 wherein the roller is disposed on a first side of the switch and the coiled spring extends from the first side of the switch to a second side of the switch opposite from the first side.

12. The keyboard of claim 11 wherein the coiled spring includes a spring support extension disposed on the second side of the switch, the spring support extension supporting the coiled spring on the second side to facilitate smooth translational movement of the roller relative to the switch.

13. The keyboard of claim 12 wherein the spring support extension is supported on the roller module housing.

14. The keyboard of claim 6 wherein the keyboard body includes a recessed region for receiving the preformed roller module housing.

15. The keyboard of claim 6 wherein the preformed roller module includes a detector operatively coupled with the roller to detect rotation of the roller relative to the preformed roller module housing.

16. A keyboard for a computer, the keyboard comprising:

a user-manipulable volume control dial disposed on a keyboard surface of the keyboard for controlling an audio volume of the computer, the volume control dial including a cylinder having an undulating surface and an axis generally perpendicular to the keyboard surface; and

a spring being biased against the undulating surface of the cylinder to produce a ratcheting movement of the cylinder during rotation of the cylinder to provide tactile user feedback.

17. The keyboard of claim 16 wherein the spring includes a cylindrical portion in contact with the undulating surface of the cylinder.

18. The keyboard of claim 16 wherein the volume control dial is movable toward and away from the keyboard surface, and the spring biases the volume control dial away from the keyboard surface.

19. The keyboard of claim 16 wherein the volume control dial is preformed and attached as a preformed module to the keyboard.

20. The keyboard of claim 16 wherein the cylinder includes a plurality of slits, and further comprising:

a photoemitter mounted on a first side of the cylinder to direct light through the slits in the cylinder; and

a photodetector mounted on a second side of the cylinder, opposite from the photoemitter, to detect light from the photoemitter passing through the slits in the cylinder.

21. A keyboard comprising:

a plurality of keys having key mechanisms connected thereto;

an opaque keyboard frame placed over the key mechanisms to cover at least a substantial portion of the key mechanisms, the plurality of keys protruding through openings of the opaque keyboard frame; and

a translucent top case placed over the opaque keyboard frame, the plurality of keys protruding through openings of the translucent top case.

22. The keyboard of claim 21 wherein the opaque keyboard frame has a generally smooth upper surface visible through the translucent top case.

23. The keyboard of claim 21 further comprising at least one module protruding through openings of the translucent top case.

24. The keyboard of claim 23 wherein the at least one module includes at least one of a roller module and a multi-media module.